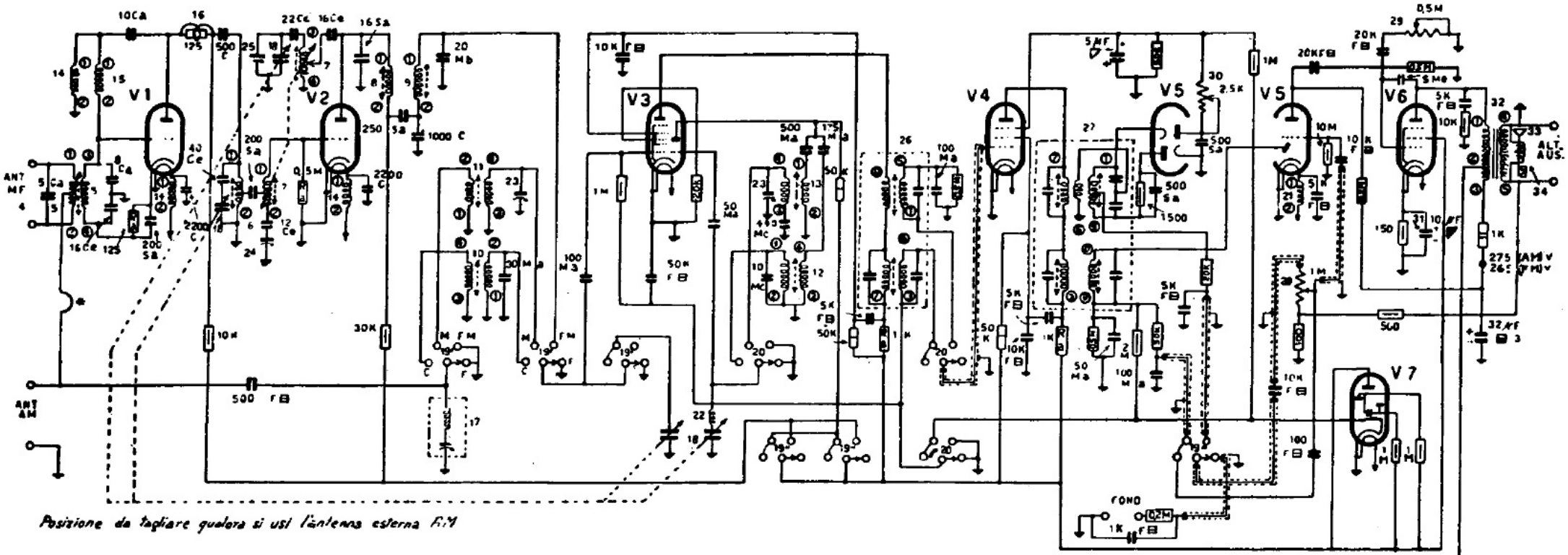
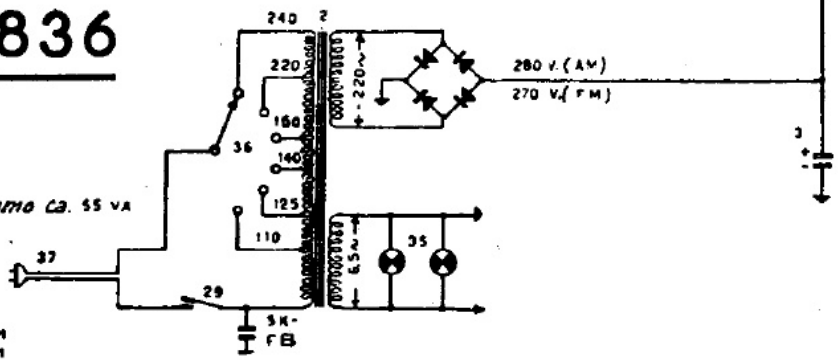


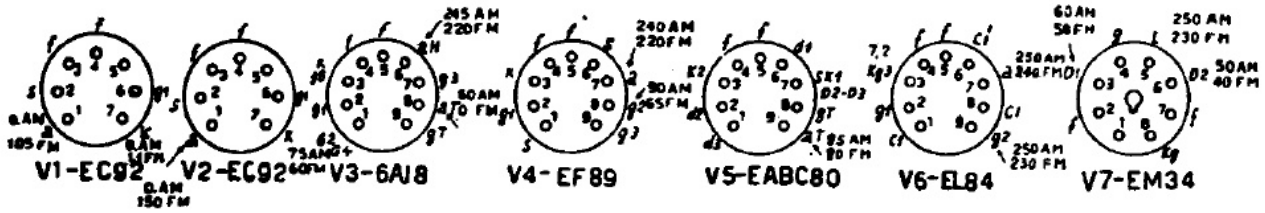
ELEM. CIRCUITO	SIMBOLO	TOLLERANZE %	indice	condens.	tens. prova	tens. lavoro
cond. a fiala	F	+-20	—	a fiala elettrolit.	1000 v	—
" a mica	M	+-10	a	"	—	25 v :
" ceramico	C	+-5	b	"	—	50 v :
" stiroflex	S	+-2	c	"	—	350 v :
res. impasto	R	+-1	d	Dissip. resist.	1/4 W :	1 W :
" chimiche	—	+-0,5 pF	e		1/2 W :	2 W :
cond. elettrol.	+ -					

MF. in A.M. 469 KC — O.M. : 525 — 1610 KC
MF. in F.M. 10,7 MC — O.C. : 3,7 — 10,35 MC
F.M. : 87 — 100,5 MC

GLI ZOCCOLI DELLE VALVOLE SONO VISTI DAL DI SOTTO, TENSIONI MISURATE VERSO MASSA, RESIST. DELL'ISTRUMENTO 20KΩ/V.

SM 836





SIEMENS - Mod. 836 Nuova Serie Anie FM. A modulazione di ampiezza e di frequenza. Tre gamme d'onda: medie da 570 a 187 metri, corte da 81 a 28,5 metri e ultracorte (FM) da 87,5 a 100,5 Mc/s. MF/AM a 469 kc/s, MF/FM a 10,7 Mc/s. Potenza d'uscita 4 watt indistorti